



Incoming Student Application Form

University of Utah Nanotechnology Training Program

Description: Students interested in the Nanotechnology Training Program should submit this form to the Nanotechnology Training Program Coordinator. Students are strongly encouraged to contact one or more of the participating faculty members before applying. For full program details and a faculty listing, see the attached program description.

Funding: All Ph.D. students admitted to the Nanotechnology Training Program receive financial support. The first year of study is funded by the Nanotechnology Training Program (fellowship--\$25,000 for the 2017-2018 academic year, plus tuition benefit, and health insurance). Subsequent years are funded by faculty research grants.

Application checklist:

- Nanotechnology Training Program Application Form including personal statement.
- Transcripts (photocopies or electronic copies are acceptable)
- Three letters of recommendation using the form supplied.
- Due date by **May 15, 2017**

Application materials: must be received by **May 15, 2017**. Mail, e-mail or FAX them to:

Barbara Soriano, Program Coordinator
Attn. Nanotechnology Training Program Application
Nano Institute of Utah
36 S. Wasatch Dr., 5211 SMBB
Salt Lake City, UT 84112
Phone: 801-587-1566
Fax: 801-581-6321
e-mail: Barbara.soriano@.utah.edu

Incoming Student Application Form
University of Utah
Nanotechnology Training Program

Part I. Personal Information

Full Legal Name: _____

Mailing Address: _____

Permanent Address: _____

Daytime Phone: _____ Evening Phone: _____

E-mail Address: _____ Date of Birth: _____

Female or Male: ___ U.S. Citizen or Permanent Resident: _____

University of Utah ID Number "UNID" (if known): _____

Ethnicity (optional): _____

Part II. Education, Honors, and Experience

A. INSTITUTIONS ATTENDED

Institution	Major	Dates	Degree Earned	GPA
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B. STANDARDIZED TEST SCORES

Please list recent standardized test scores and test dates:

GRE Verbal: _____ Quantitative: _____ Analytical: _____ Test Date: _____

TOEFL: _____

Other (specify): _____

Name: _____

C. RESEARCH EXPERIENCE

Research Topic	Advisor	Institution	Time Period
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D. HONORS

Please list honors, awards, publications, conference presentations, extracurricular activities, and accomplishments that relate to the Nanotechnology Training Program .

E. OTHER EXPERIENCE

Please list other experiences such as teaching, volunteer work, or work experience that relate to the Nanotechnology Training Program.

Dates of Activity	Nature/Description of Activity
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Name: _____

F. CURRENT PROGRAMS

Please list the University of Utah Graduate department(s) or program(s) you have applied to. If you have received notice from the department of acceptance, please also indicate the date of department acceptance. Please note that you must be accepted to the University of Utah graduate school to be considered for the Nanotechnology Training Program.

Part III. Recommendations

Have 3 letters of recommendation sent on your behalf using the form attached. The evaluators should know your academic and technical capabilities especially as they pertain to proposed Nanotechnology Training Program studies. List the individuals who will be writing letters for you:

Name, Title	Institution/Company	E-mail address
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____

Part IV. Transcripts

Please attach to the application form transcripts for all undergraduate and graduate institutions that you have attended. Unofficial or electronic copies are acceptable.

Part V. Educational Goals and Personal Statement

A. RESEARCH INTERESTS

To support their integrative nanotechnology education, Nanotechnology Training Program students will be assigned a faculty advisor, who will provide guidance on first-year curriculum and laboratory rotation choices. However, identify below at least three nanotechnology faculty members from two or more departments whose research is of interest to you. For a partial list of faculty members interested in nanotechnology and nanoscience research visit:

Name: _____

<http://nano.utah.edu/training> (click on “Nanotechnology Training Program Members”). Faculty members not listed on this website who desire to participate in this program can also be listed.

B. PERSONAL STATEMENT

Attach a one page statement describing your interest in science or engineering research in nanotechnology. Include a description of any relevant experience that you have and also describe your future professional goals.